

In the Claims:

1. (Currently Amended) A holder ~~Holder (1)~~ for a clamshell-type mobile phone ~~[[ (10) ]]~~ with a first part ~~[[ (11) ]]~~ and a second part ~~[[ (12) ]]~~ connected to each other and foldable onto each other between a flipped-open state and a flipped-close state by a hinge means ~~[[ (14) ]]~~,

the said holder comprising:

a holding structure having first and second opposing sidewalls ~~a left and a right sidewall (2a, 2b)~~ for releasably holding the said first part ~~[[ (11) ]]~~ of the mobile phone (10) ~~and, the holding structure having a lower sidewall between the first and second sidewalls~~ ~~[[ (3) ]]~~ with a connector ~~(8) for a connection~~ configured to releasably connect to a corresponding connector ~~[[ (15) ]]~~ of the mobile phone ~~[[ (10) ]]~~, the first, second and lower sidewalls together defining an inside portion of the holding structure,  
wherein the first and second sidewalls whereby said left and right sidewall (2a, 2b) respectively comprise a protruding element ~~(5a, 5b)~~ protruding towards the inside portion of the holding structure and adapted to engage into respectively apertures ~~[[ (17) ]]~~ of the hinge means ~~[[ (14) ]]~~ of the mobile phone ~~[[ (10) ]]~~.

2. (Currently Amended) A holder ~~Holder~~ for a clamshell-type mobile phone according to claim 1, ~~characterised in, that~~ wherein the protruding elements are made of an elastic material.

3. (Currently Amended) A holder ~~Holder~~ for a clamshell-type mobile phone according to claim 1 ~~or 2, characterised in, that~~ wherein the first and second opposing sidewalls ~~the left and right sidewall (2a, 2b)~~ are formed as elastic elements ~~in order to~~ configured to exert a clamping force on a mobile phone ~~[[ (10) ]]~~ inserted in the inside portion of the holding structure.

4. (Currently Amended) A holder ~~Holder~~ for a clamshell-type mobile phone according to claim 1, wherein ~~one of the claims 1, 2 or 3, characterised in, that~~ the connector

of the holder ~~[[1]]~~ is a data input/output connector protruding from the lower sidewall wall  
(3) of the holding structure.

5. (Currently Amended) A holder ~~Holder~~ for a clamshell-type mobile phone according to claim 1, wherein the lower sidewall comprises a first lower sidewall, the holder further comprising second and third ~~one of the claims 1 to 4, characterised in, that lower sidewalls (8a, 8b) are provided between the first and second opposing sidewalls (2a, 2b) and the first lower sidewall lower wall (3), respectively, said the second and third lower sidewalls (8a, 8b) respectively comprising an additional protruding element (7a, 7b), for clamping the first part [[11]] of a mobile phone [(10)] in the inside portion of the holding structure.~~

6. (Currently Amended) A holder ~~Holder~~ for a clamshell-type mobile phone according to claim 5, ~~characterised in, that wherein~~ the additional protruding elements of the second and third lower sidewalls (7a, 7b) are made of an elastic material.

7. (Currently Amended) A holder ~~Holder~~ for a clamshell-type mobile phone according to claim 5 ~~or 6, characterised in, that the lower walls (8a, 8b), wherein the second and third lower sidewalls are formed as elastic elements for exerting configured to exert a clamping force on a mobile phone [(10)] inserted into the holding structure.~~

8. (Currently Amended) A holder ~~Holder~~ for a clamshell-type mobile phone according to claim 1, further comprising one of the claims 1 to 7, characterised in, that a support wall is provided for configured to support the second part of a mobile phone [(10)] inserted into the inside portion of the holding structure and being in a flipped-open state.

9. (Currently Amended) ~~Combination of a holder according to one of the claims 1 to 8 and~~ A holder and clamshell-type mobile phone assembly, the assembly comprising:  
a clamshell-type mobile phone ~~[(10)]~~ with a first part ~~[(11)]~~ and a second part ~~[(12)]~~ connected to each other and foldable onto each other by a hinge means ~~[(14)]~~,

a holder comprising a holding structure having first and second opposing sidewalls configured to releasably hold the first part of the mobile phone, the holding structure having a lower sidewall with a connector configured to connect to a corresponding connector of the mobile phone, the first, second and lower sidewalls together defining an inside portion of the holding structure, wherein the first and second opposing sidewalls respectively comprise a protruding element protruding towards the inside portion of the holding structure,

~~whereby~~ wherein the hinge means of the mobile phone ~~[[ (14) ]]~~ comprises apertures ~~[[ (17) ]]~~ into which the protruding elements (5a, 5b) of the holder (1) ~~can~~ are configured to engage upon connecting and releasably connect the mobile phone ~~[[ (10) ]]~~ to the holder ~~[[ (1) ]]~~.

10. (Currently Amended) ~~Combination of a holder and a mobile phone according to claim 9, characterised in, that~~ The assembly of Claim 9, wherein the hinge means ~~[[ (14) ]]~~ of the mobile phone (10) ~~comprise~~ comprises guiding means (18, 19) ~~for guiding~~ configured to guide the protruding elements (5a, 5b) of the first and second opposing sidewalls (2a, 2b) into the apertures ~~[[ (17) ]]~~ of the hinge means of the mobile phone ~~[[ (14) ]]~~.